



Acer PD116PD Digital projector

Available in South Africa

<http://www.LaptopDirect.co.za>

<http://www.ComputerStore.co.za>



- Native SVGA resolution 800x600 (up to SXGA 1,280x1,024) guaranteeing images with perfect quality and precision for ambitious Education, Home and Office Users.
- 2100 ANSI Lumens in normal mode (30db) allowing presentations in big class, seminar or conference rooms with normal daylight.
- Home Cinema applications made comfortable thanks to its Eco Mode still providing 1700 ANSI Lumens with only 27db.
- DVI-I connection (Digital, HDCP supported)
- Amazing quality of image at minimized cost thanks to the latest DLP™ technology.
- Incredible contrast ratio of 2000:1 providing a more consistent color imaging with smoother and crisper results over a long-time period.
- Keystone correction allows a very fast adjustment of the image
- Fully compatible with NTSC, PAL, SECAM, HDTV as well as with all sophisticated notebooks installed within any modern business environment today.
- This Elegant bicolor design weighing only 2.4kgs will be your best companion for successful school or business presentations and Home entertainments.
- Remote control with laser pointer, page up and down function and an easy-to-use bag to simplify your life.

The PD116PD is the digitalized version of the PD116 uniting native SVGA resolution, 2100 Lumens and a DVI-I connection. With its high brightness, high contrast ratio, a DVI-I connection and all most practical accessories, the PD116PD is the perfect SVGA tool for schools and seminars. Ambitious Home and Office Users will also be impressed by this new Digital tool that is available for a minimum budget.

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Safety Instructions

1. The AC plug isolates this equipment from the AC supply.
2. Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
3. Slots and openings in the cabinet and the back or bottom are provided for ventilation. They must not be blocked or covered. This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.
4. This product should be operated from the type of power indicated on the marking label. If you are not sure of the type of power available, consult your dealer or local power company.
5. This product should be operated with a 3-wire grounding-type plug, a plug having a third (grounding) pin. This plug will only fit into a grounding-type power outlet. This is a safety feature. If you are unable to insert the plug into the outlet, contact your electrician to make the necessary outlet changes.
6. Never push objects of any kind, or spill liquid of any kind into this product.
7. Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltages or other risks. If any above mentioned misuse or other accident (dropping, mis-operations) occurs, contact qualified service personnel for servicing.
8. Use only the proper type of power supply cord set (provided in your PC box) for this unit. It should be a detachable type; UL listed/CSA certified, type SVT/SJT, VDE approved or its equivalent.
9. The power supply cord serves as a power disconnect device for plug able equipment. The socket outlet shall be installed near the equipment and shall be easily accessible.

2. Installation

2.1 Install Driver & Utility

This section provides instructions on how to install the **802.11g USB XR™ Adapter**. The driver is installed along with the utility.

Note: Do not connect the USB Adapter to your computer until you have reached the appointed step.

For Windows 98SE and ME users, you may be prompted to insert the Windows 98SE or ME CD during the driver installation. Be sure to have your Windows 98SE or ME CD ready.

Step 1 Insert the Driver & Utility CD into your CD drive and select **Install Utility and Driver** from the menu.



Note: If the Autorun screen doesn't appear automatically go to **Start, Run**, and type **D:\autorun.exe** (where **D** is the letter of your CD drive) and click **OK**.

MAINTENANCE INVERTED BAG SYSTEMS:

Inverted bag units provide a permanent filter and require occasional cleaning. To clean the inverted bag units, follow these steps:

1. Remove the dirt canister by supporting the bottom canister with your knee*. Then, unsnap the two dirt canister latches by grasping the lower end of each latch and pulling straight away from the canister (see figure 1c).
2. Carefully lower the dirt canister, dump the contents into trash container (figure 2c), and then set aside.
3. It is not necessary to remove the inverted bag to clean. A plastic bag may be placed over the bottom portion of the top canister. Then, while holding the plastic bag tightly around the canister with one hand, push the bag up inside with the other hand, and brush/shake the bag surface to loosen any dust and debris that may have accumulated on the bag (see figure 3c). In this way, the bag can be cleaned without getting any dust or debris on the floor or hands.
4. Replace the dirt canister by slipping the rim of the dirt canister over the lip of the top can until it is seated against the rim gasket. Then while holding the canister in place with your knee* (see Figure 1c) fasten the two latches. Do this by hooking the top lip of each latch over the rim of the top can and then press straight in on the bottom of the latches until they lock.



FIG. 1



FIG. 2



FIG. 3



HOW OFTEN SHOULD I CHECK OR EMPTY MY DIRT CANISTER?

Initially, the dirt canister should be checked or emptied weekly until some idea can be obtained as to how long it takes to half fill the canister under your normal cleaning routine. All vacuum systems will function more effectively if it is emptied frequently. Under no circumstances should you allow your dirt canister to become more than 3/4 full before emptying. (Note: The canister will fill more rapidly if NEW carpets are being cleaned for there is usually a tremendous quantity of loose fibers that are retained in the carpet from the manufacturing process. In some instances it may take several months before all of these loose fibers are removed.

HOW OFTEN SHOULD I CLEAN THE INVERTED BAG?

The inverted bag should be cleaned approximately 3-4 times a year or every time the dirt canister is dumped. If your inverted bag should ever need replaced, contact your local dealer.

* If you have trouble removing or replacing the dirt canister using your knee, try supporting the can with one hand, unlatching (or relatching) one side with the other hand. Then, reverse your hands to unlatch (or relatch) the other side.

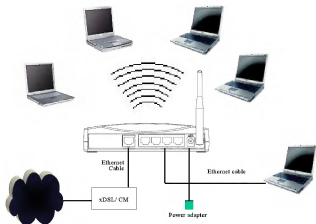
4. **STORE YOUR HOSE AND TOWELS PROPERLY.** When not in use, always hang up your hose and store the cleaning tools and wands in a place where they will not be damaged.
5. **HOLD THE INLET DOOR OPEN WHEN REMOVING THE HOSE** After removing the hose from the inlet, hold the inlet door open for a few seconds to:
 - a) Make sure the unit has stopped.
 - b) Clear any residual dirt out of the vacuum tubing
6. **DO NOT PICK UP ANY LIQUIDS** Do not pull liquids into the vacuum tubing since any liquid left in the tubing may:
 - a) Drain back out of the wall inlet and cause streaking of the walls.
 - b) Cause dirt build-up in the tubing that could eventually clog the system.
 Wet Pick-up Units are available for this type of use. Contact your local dealer.
7. **BE CERTAIN TO FILL OUT AND RETURN THE WARRANTY CARD.** Take just a few moments to fill out the warranty card, cut it out, place a stamp on it and drop it in the mail.

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Quick Installation Guide of Acer WLAN 11b Broadband Router



The wireless network diagram of Acer WLAN 11b Broadband Router

Reference

Please consult the user's manual of Acer WLAN Broadband Router for detailed and complete operation guide.

How Your Appliance Works

Your WaterMax® Drinking Water Appliance has been designed as a complete, self-contained appliance using three stages of primary filtration and separation. The frequency in which membranes and filters should be replaced depends upon the quality of the water that enters the appliance (feed water).

Meeting operational maintenance and replacement requirements are essential for this appliance to perform to specification. Contact your local dealer for replacement filters and parts, or contact Hague Quality Water International for the dealer nearest you.

First Stage—The Pre-Filters

Your RO appliance uses one or more pre-filters to remove impurities before the feed water reaches the reverse osmosis membrane.

Pre-Filter	Model Number	Function
Sediment	H2000, H2500, H3000, LC30, LC50, LC100	Removes suspended and particulate matter 5 microns or larger from the incoming tap water to protect the RO membrane and any Carbon Pre-Filter from clogging
Carbon	H3000, LC30, LC50, LC100	Removes free chlorine from the feed water and protects the membrane from chlorine degradation
Dual-Function (combination sediment and carbon)	H3500, LC50P LC100P	Protects the membrane from clogging and chlorine degradation

Sediment Pre-Filter Maintenance—Models H2000, H2500, H3000, LC30, LC50 and LC100

If you are using softened water, replace your Sediment Pre-Filter annually. If you are not using softened water, the replacement interval will vary. Every six months, schedule an inspection and replace the Sediment Pre-Filter as necessary. If you notice a discoloration in the core (center) of the Sediment Pre-Filter and/or a heavy accumulation of sediment on the surface of the Sediment Pre-Filter, then replacement is necessary. The maximum recommended practical service life of the Sediment Pre-Filter is one year. The pre-filter is overdue for change when you notice reduced water production or a slower rate of flow.

Note: The Sediment Pre-Filter performance has not been tested or certified by WQA.

Carbon Pre-Filter Maintenance—Models H3000, LC30, LC50, and LC100

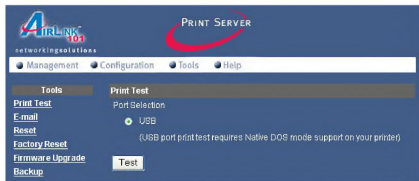
Changing the Carbon Pre-Filter should be based on the free chlorine levels in the feed water. If the free chlorine is 1 ppm or less, then the Carbon Pre-Filter should be replaced once a year. If the free chlorine level is greater than 1 ppm, then the Carbon Pre-Filter should be replaced every six months.

Note: Models H3000, H3500, and LC30 also incorporate a special prolonged contact filter that further reduces chlorine and organics from your water supply.

Dual-Function Pre-Filter Maintenance—Models H3500, LC50P and LC100P

Follow the same maintenance procedures as for the Sediment Pre-Filter.

Step 5 Click on the **Tools** link and select the port your printer is connected to and click the **Test** button. The Print Server will perform a low-level print test, bypassing the operating system layer.



Note: Your printer should print out a test page. If not, verify that the printer is powered on and all cables are securely connected and try again. If the printer still fails to print a test page, please check the printer compatibility list on our web site at www.airlink101.com for a list of compatible printers. If your printer is not on the list, it may not be compatible with the Print Server.

Step 6 Once the printer successfully prints out a test page, you may close the web browser and proceed to the next section.

**TO CANCEL THE COUNTDOWN**

If you change your mind and want to cancel the 'Countdown', press the Selector Control button until the 'Countdown' indicator (→) flashes and then the decrease control (-) until 0.00 shows in the display as Fig. 5. The 'Countdown' indicator (→) will continue to flash for a few seconds and then return to the time of day.

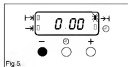


Fig. 5.

SETTING THE OVEN TIMER CONTROL

The main oven can be automatically timed.

When using the timer control for the very first time, it is advisable to let it operate while you are at home. The displays can be checked to show that it is operating correctly and you will feel confident to leave a meal to cook automatically in the future.

A) TO SET THE TIMER TO SWITCH ON AND OFF AUTOMATICALLY

- Ensure the electricity supply is switched ON and that the correct time of day is displayed, e.g. 9 a.m. as Fig. 6.
- Place food in oven.
- To set the length of cooking time, press the Selector control button (⊙) until the 'Cook Time' indicator is illuminated (→). Press the increase control (+) until the required length of cooking time is displayed, e.g. 2 hrs 15 mins as Fig. 7. If necessary depress the decrease control (-) until the correct time interval is achieved.

The maximum cooking time is 10 hours.

- Release the buttons. The 'Cook Time' indicator (→) will be illuminated.

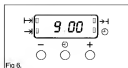


Fig. 6.

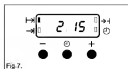


Fig. 7.



Remember, this must be completed within 5 seconds of first pressing the Selector Control button.

- To set the 'End Time'. Press the Selector Control button until the 'End Time' (→) flashes. Press the increase control (+) until the required stop time is displayed, e.g. 12.15 p.m. as Fig. 8. If necessary depress the decrease control (-) until the correct time interval is achieved.
- Release the buttons. The time of day will be displayed after 5 seconds. The 'Cook Time' (→) and 'End Time' (→) indicators will be illuminated.

The 'End Time' must not be more than 23 hours 59 minutes from the time of day. For example, if the time of day is 09.00 a.m., the latest 'End Time' would be 08.59 a.m. the next day.

- Set the main oven control to the required temperature. The oven indicator neon should be OFF.



Fig. 8.



When the automatic timed period starts, the oven indicator neon will turn ON and OFF periodically during cooking, showing that the temperature is being maintained.

Guidelines for safe battery usage



Warning

Batteries may explode if not handled properly. Do not disassemble or dispose of them in fire.

Do not tamper with batteries. Keep them away from children.

Follow local regulations when disposing of used batteries.



Important

Replace the battery with the same type as that which came bundled with your product. Use of another battery may present a risk of fire or explosion.

This notebook uses a Lithium battery. Do not use it in a humid, wet or corrosive environment. Do not put, store or leave your product in or near a heat source, in a high temperature location, in strong direct sunlight, in a microwave oven or in a pressurized container, and do not expose it to temperatures over 60° C (140° F).

Failure to follow these guidelines may cause the battery to leak acid, become hot, explode or ignite and cause injury and/or damage. Do not pierce, open or disassemble the battery. If the battery leaks and you come into contact with the leaked fluids, rinse thoroughly with water and seek medical attention immediately. For safety reasons, and to prolong the lifetime of the battery, charging will not occur at temperatures below 0° C (32° F) or above 40° C (104° F).

The full performance of a new battery is achieved only after two or three complete charge and discharge cycles. The battery can be charged and discharged hundreds of times, but it will eventually wear out. When the operation time becomes noticeably shorter than normal, buy a new battery. Use only the approved batteries, and recharge your battery only with the approved chargers designated for this device.

Use the battery only for its intended purpose. Never use any charger or battery that is damaged. Do not short-circuit the battery. Accidental short-circuiting can occur when a metallic object such as a coin, clip or pen causes direct connection of the positive (+) and negative (-) terminals of the battery. (These look like metal strips on the battery.)

This might happen, for example, when you carry a spare battery in



Power supplies or systems marked with these symbols indicate the presence of multiple sources of power.

WARNING: To reduce the risk of personal injury from electrical shock, remove all power cords to completely disconnect power from the power supplies and systems.



Any product or assembly marked with these symbols indicates that the component exceeds the recommended weight for one individual to handle safely.

WARNING: To reduce the risk of personal injury or damage to the equipment, observe local occupational health and safety requirements and guidelines for manually handling material.



MANUAL TUNING OF CHANNELS

Manual tuning of channels allows you to select your preferred channel number for every available programme.

Step

Press button

Result on screen

1



Enter main menu.



2



Press button repeatedly until **Install** is selected.



3



Enter install menu.



4



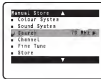
Press button repeatedly until **Manual Store** is selected.



5



Enter manual store menu.

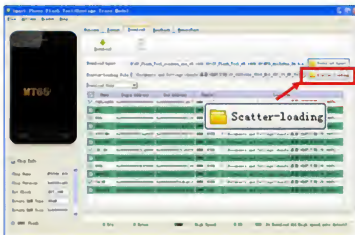


6

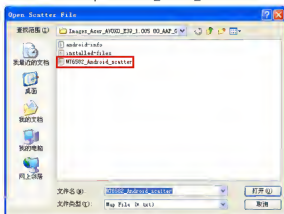


Press button repeatedly until **Search** is selected.





E. Select and open "MT6582_Android_scatter".

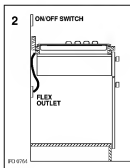
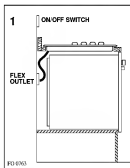


F. Select the Download type

Building over a cupboard or drawer

If the hob is to be installed above a cupboard or drawer it will be necessary to fit a heat resistant board below the base of the hob on the underside of the work surface.

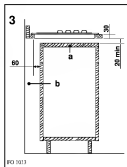
It is also recommended to carry out the electrical connection to the hob as shown in diagrams 1 and 2.



Building over a kitchen unit with door

Proper arrangements must be taken in designing the furniture unit, in order to avoid any contact with the bottom of the hob which can be heated when it is operated. The recommended solution is shown in diagram 3.

The panel fitted under the hob ("a") should be easily removable to allow easy access if technical assistance is needed. The space behind the kitchen unit ("b") can be used for connections.



SECOND OVEN COOKING CHART

		SECOND OVEN		
FOOD		SHELF POSITION	COOKING TEMP°C	APPROX COOK TIME (m)
Biscuits		1	170 - 190	10 - 20
Bread		1*	200 - 220	25 - 30
Bread rolls/buns		1	200 - 220	15 - 20
Cakes:	Small & Queen	1	180 - 190	18 - 25
	Sponges	1	160 - 170	18 - 20
	Victoria Sandwich	1	160 - 170	18 - 25
	Madeira	1	140 - 150	1½ - 1¾h
	Rich Fruit	1	140 - 150	2¾ - 2½h
	Christmas	1	130 - 140	3 - 4½h
				depends on size
	Gingerbread	1	140 - 150	1½ - 1¾h
	Meringues	1	90 - 100	2½ - 3h
	Flapjack	1	170 - 180	25 - 30
	Shortbread	1	140 - 150	45 - 65
Casseroles:	Beef/Lamb	1*	140 - 160	2½ - 3h
	Chicken	1*	180 - 190	1½ - 1¾h
Convenience Foods			Follow manufacturer's instructions	
Fish		1	170 - 190	20 - 30
Fish Pie (Potato Topped)		1*	190 - 200	20 - 25
Fruit Pies, Crumbles		1	190 - 200	40 - 50
Milk Puddings		1	140 - 150	1½ - 2h
Pasta Lasagne etc.		1	170 - 180	40 - 45
Pastry:	Choux	1	180 - 190	30 - 35
	Eclairs, Profiteroles	1	170 - 180	20 - 30
	Flaky/Puff Pies	1*	210 - 220	25 - 40
Shortcrust	Mince Pies	1	190 - 200	15 - 20
	Meat Pies	1*	190 - 210	25 - 35
	Quiche, Tarts, Flans	1	180 - 200	25 - 45
Roasting Meat, Poultry		1*	160 - 180	see roasting chart
Scones		1	220 - 230	8 - 12
Shepherd's Pie		1*	190 - 200	30 - 40
Soufflés		1	170 - 180	20 - 30
Vegetables:	Baked Jacket Potatoes	1	180 - 190	1 - 1½h
	Roast Potatoes	1	180 - 190	1 - 1½h
Yorkshire Puddings:	Large	1	200 - 210	25 - 40
	Individual	1	200 - 210	15 - 25

* = Shelf on the oven base

Note: Shelf positions are counted from the bottom of the oven upwards.

Table 1-4 *Memory Configurations*

DIMM 1	DIMM 2	DIMM 3	Total Memory
64 MB	8 MB	32 MB	104 MB
64 MB	8 MB	64 MB	136 MB
64 MB	8 MB	128 MB	200 MB
64 MB	16 MB	8 MB	88 MB
64 MB	16 MB	16 MB	96 MB
64 MB	16 MB	32 MB	112 MB
64 MB	16 MB	64 MB	144 MB
64 MB	16 MB	128 MB	208 MB
64 MB	32 MB	8 MB	104 MB
64 MB	32 MB	16 MB	112 MB
64 MB	32 MB	32 MB	128 MB
64 MB	32 MB	64 MB	160 MB
64 MB	32 MB	128 MB	224 MB
64 MB	64 MB	8 MB	136 MB
64 MB	64 MB	16 MB	144 MB
64 MB	64 MB	32 MB	160 MB
64 MB	64 MB	64 MB	192 MB
64 MB	64 MB	128 MB	256 MB
64 MB	128 MB	8 MB	200 MB
64 MB	128 MB	16 MB	208 MB
64 MB	128 MB	32 MB	224 MB
64 MB	128 MB	64 MB	256 MB
64 MB	128 MB	128 MB	320 MB
128 MB	8 MB	8 MB	144 MB
128 MB	8 MB	16 MB	152 MB
128 MB	8 MB	32 MB	168 MB
128 MB	8 MB	64 MB	200 MB
128 MB	8 MB	128 MB	264 MB

PART I

They only engage or disengage with a very specific motion that must be practiced until it becomes instinctive. Clipless pedals require shoes and cleats that are compatible with the make and model pedal being used.

Many clipless pedals are designed to allow the rider to adjust the amount of force needed to engage or disengage the foot. Follow the pedal manufacturer's instructions, or ask your local RII store to show you how to make this adjustment. Use the correct setting until engaging and disengaging becomes a reflex action, but always make sure that there is sufficient tension to prevent unintended release of your foot from the pedal.

CAUTION

Clipless pedals are intended for use with shoes specifically made to fit them and are designed to firmly keep the foot engaged with the pedal.

Do not use shoes which do not engage the pedals correctly, as you will increase the risk of injury.

Practice is required to learn to engage and disengage the foot safely. Until engaging and disengaging the foot becomes a reflex action, the technique requires concentration which can distract your attention and cause you to lose control and fall. Practice engaging and disengaging clipless pedals in a place where there are no obstacles, hazards or traffic and be sure to follow the pedal manufacturer's rules and service instructions. If you do not have the manufacturer's instructions, see your local RII store or contact the manufacturer.

4.F - BICYCLE SUSPENSION

Many bicycles are equipped with suspension systems. There are many different types of suspension systems—too many to deal with individually in this manual. If your bicycle has a suspension system of any kind, be sure to read and follow the suspension manufacturer's setup and service instructions. If you do not have the manufacturer's instructions, see your local RII store or contact the manufacturer.

WARNING

FAILURE TO MAINTAIN, CHECK AND PROPERLY ADJUST THE SUSPENSION SYSTEM MAY RESULT IN SUSPENSION MALFUNCTION, WHICH MAY CAUSE YOU TO LOSE CONTROL AND FALL WITH RISK OF SERIOUS INJURY OR DEATH.

If your bike has suspension, the increased speed you may develop also increases your risk of injury. For example, when braking, the front of a suspended bike dips. You could lose control and fall if you don't have experience with this system. Learn to handle your suspension system safely. See also Section 4.C.

Never change suspension adjustment unless you are thoroughly familiar with the suspension system manufacturer's instructions and recommendations, and always check for changes in the handling and braking characteristics of the bicycle after a suspension adjustment by taking a careful test ride in a hazard-free area.

WARNING

CHANGING SUSPENSION ADJUSTMENT CAN CHANGE THE HANDLING AND BRAKING CHARACTERISTICS OF YOUR BICYCLE WITH RISK OF SERIOUS INJURY OR DEATH.

Suspension can increase control and comfort by allowing the wheels to better follow the terrain. This enhanced capability may allow you to ride faster, but you must not confuse the enhanced capabilities of the bicycle with your own capabilities as a rider. Increasing your skill will take time and practice. Proceed carefully until you have learned to handle the full capabilities of your bike.

CAUTION

Not all bicycles can be safely retrofitted with some types of suspension systems. Before retrofitting a bicycle with any suspension, check with the bicycle manufacturer to make sure that what you want to do is compatible with the bicycle's design. Failing to do so can result in catastrophic frame failure with risk of injury.

4.G - TIRES AND TUBES

1. Tires

Bicycle tires are available in many designs and specifications, ranging from general purpose designs to tires designed to perform best under very specific weather or terrain conditions. If, once you've gained experience with your new bike, you find that a different tire might better suit your riding needs, your local RII store can help you select the most appropriate design.

The size, pressure rating, and on some high-performance tires this specific recommended use, are marked on the sidewall of the tire (see fig. 16). The part of the information that is most important to you is the pressure.

Exceeding the recommended maximum pressure may blow the tire off the rim, which could cause damage to the bike and injury to the rider and bystanders.

CAUTION

Never inflate a tire beyond the maximum pressure marked on the tire's sidewall.



Figure 16.

The best and safest way to inflate a bicycle tire to the correct pressure is with a bicycle pump that has a built-in pressure gauge.

Gas station air hoses and other air compressors are not made for bicycle tires. They move a large volume of air very rapidly, and will raise the pressure in your tire very rapidly, which could cause the tube to explode and increase the risk of injury.

CAUTION

There is a safety risk in using gas station air hoses or other air compressors.

The pressure is given either as maximum pressure or as a pressure range. How a tire performs under different terrain or weather conditions depends largely on the pressure. Inflating the tire to near its maximum recommended pressure gives the most rolling resistance, but also produces the hardest ride. High pressure works best on smooth, dry pavement.

B Replacing hardware components

Replacing or removing a controller

HP recommends that the controller be shut down before removing or replacing it. The preferred method of shutting down the controller is through the CLI:

```
services <slot-id> shutdown
```

Where <slot-id> identifies the switch slot containing the controller. A confirmation message appears. Respond with "y" to continue.

It is possible to "hot-swap" one module for another of the same type. That is, replace one module with another while the switch is still powered on without interrupting the operation of the rest of the switch ports. If the modules are not the same type, the switch must be rebooted.

- ⚠ CAUTION:** It is mandatory for you to wait at least five seconds between removing a controller and re-installing it or replacing it with another.

To replace one controller with another, or to remove a controller without replacing it, use the following procedure:

1. Using a Torx T-10 or flat-bladed screwdriver, loosen the retaining screws securing the controller (1 in [Figure 6 \(page 21\)](#)).
2. Open the extractor handles (2 in [Figure 6 \(page 21\)](#)) and pull the controller out from the slot.
3. Do one of the following:
 - If installing another module of the same type, go to "Installation procedure" (page 7) and begin with step 2. A switch reset is not required. The current configuration in that slot will apply to the new controller.
 - If another controller will not be installed in the slot (the slot will be left empty), re-install the cover plate over the slot opening using the retaining screws.

- ⚠ CAUTION:** For proper cooling and reduction of electromagnetic emissions, ensure that a slot cover is installed on all unused slots.

Replacing the SSD

HP recommends that the controller be shut down before removing or replacing the SSD. The preferred method of shutting down the controller is through the CLI:

```
services <slot-id> shutdown
```

Where <slot-id> identifies the switch slot containing the controller. A confirmation message appears. Respond with "y" to continue.

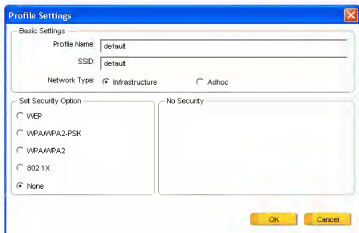
It is possible to remove the controller while the switch is powered on.

The following procedure describes replacing the SSD in the controller. Refer to [Figure 6 \(page 21\)](#).

1. Using either a Torx T-10 or flat-bladed screwdriver, loosen the retaining screws securing the controller (1 in [Figure 6 \(page 21\)](#)).
2. Open the extractor handles (2 in [Figure 6 \(page 21\)](#)) and pull the controller out from the slot and turn it over.
3. Using a Torx T-10, remove the four SSD retaining screws (3 in [Figure 6 \(page 21\)](#)).
4. Slide the SSD towards the faceplate of the controller to disconnect the connectors.
5. Using the pull tab (4 in [Figure 6 \(page 21\)](#)), lift the SSD out from the controller.
6. Install the new SSD into the controller by placing the non-connector side in first, then sliding the connector side back (away from the faceplate) to engage the connectors.
7. Re-install the four SSD retaining screws using a Torx T-10 screwdriver.
8. Re-install the controller into the switch. Refer to "Installation procedure" (page 7) and begin with step 2.

No.	Icon	Color	Description
6		Green	PS/2 mouse port
7			System fan 2
8		Black	Network port
9		Black	Rear USB ports
10		Burgundy	Parallel/printer port
11		Teal or turquoise	Serial ports
12			Keyhole
13		Lime	Audio-out/Line-out port
14		Gold	Game/MIDI port
15		Light blue	Audio-in/Line-in port
16		Black	Microphone-in port
17		Blue	Monitor/VGA port
18			Expansion slots

The **Profile Settings** box will appear allowing you to specify the settings for your new profile or change settings for your existing profile.



The screenshot shows a Windows-style dialog box titled "Profile Settings" with a standard close button (X) in the top right corner. The dialog is divided into two main sections. The top section, labeled "Basic Settings", contains two text input fields: "Profile Name" and "SSID", both of which have "default" entered. Below these fields are two radio buttons for "Network Type": "Infrastructure" (which is selected) and "Adhoc". The bottom section, labeled "Set Security Option", is split into two panes. The left pane lists five security options with radio buttons: "WEP", "WPA/WPA2-PSK", "WPA/WPA2", "802.1X", and "None" (which is selected). The right pane is titled "No Security". At the bottom right of the dialog are two yellow buttons labeled "OK" and "Cancel".

Once you are finished entering the settings, click **OK** to save the changes.

l. Throttle Trim



If RC model moves on its own accord when throttle trigger is in neutral, adjust throttle trim.



When the model is going backwards

When the model is going forwards

GB

m. Steering Trim



When the RC model does not run straight, adjust the steering trim. Allow the model to move without adjusting the steering wheel so that you can establish the direction of travel and correct it by pushing the steering trim in the opposite direction from the direction in which the model is moving.



When model goes right.

When model goes left.

7 TV:n kytkeminen päälle ensimmäistä kertaa

Kun kytket TV-vastaanottimen päälle ensimmäistä kertaa, näytölle ilmestyy valikko



- 1 Siirry kielivalintaan (Language) painamalla nuolinäppäintä ► ja valitse sitten haluamasi kieli painamalla nuolinäppäimiä ▲ ▼.
- 2 Vahvista valinta painamalla (OK)-näppäintä.
- 3 Valitse Maa tai Aikavyöhyke painamalla nuolinäppäimiä ▲ ▼ ja siirry Maa- tai Aikavyöhykelaan painamalla nuolinäppäintä ►.

⚠ Varo

Jos valitset väärän maan, kanavanumerointi ei ole oman maasi standardin mukainen, eikä ehkä voi vastaanottaa kaikkia tai mitään palveluja.

ℹ Huomaa

Kielen voi valita Maa-asetuksesta riippumatta.

- 4 Valitse haluamasi maa tai aikavyöhyke painamalla nuolinäppäimiä ▲ ▼ ja vahvista valinta painamalla (OK)-näppäintä.

- 5 Valitse **Service Scan** painamalla nuolinäppäintä ▼ selataksesi käytettävissä olevia analogisia ja digitaalisia kanavia.

- 6 Aloita asennus painamalla (OK)-näppäintä.

ℹ Huomaa

Jos digitaalisia kanavia ei löydetä, vaihda analogiseen tilaan painamalla A/D-näppäintä.

ℹ Huomaa

Jos jossain vaiheessa päätätkin palauttaa tehdasasetukset, pidä Menu-näppäintä vastaanottimen sivulla painettuna viisi sekuntia. Näyttöön ilmestyy valikko. Toista vaiheet 1-5 ikään kuin tämä olisi ensimmäinen kerta, kun kytket TV:n päälle. Tämä toiminto palauttaa sekä digitaalisen että analogisen tilan.

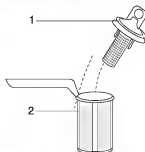
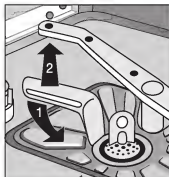
Cleaning the Filter



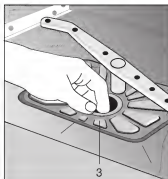
The filters in the base of the washing compartment are to a large extent self-cleaning.

Nevertheless the filters should be checked and cleaned from time to time. Dirty filters will degrade the washing result.

-  **1.** Open the door, remove the lower rack.
- 2.** The dishwasher filter system comprises a coarse/fine filter, microfilter and a flat filter. Unlock the filter system using the handle on the microfilter, and remove.
- 3.** Turn the handle about $\frac{1}{4}$ a turn anti-clockwise and remove.
- 4.** Take hold of the coarse/fine filter (1) by the handle with the hole and remove from the microfilter (2)
- 5.** Clean all filters thoroughly under running water.
- 6.** Remove the flat filter (3) from the base of the washing compartment and clean both faces thoroughly

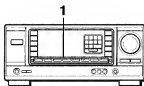


- 7.** Put the flat filter back in the base of the washing compartment
- 8.** Place the coarse/fine filter in the microfilter and press together.
- 9.** Put the filter combination in place and lock by turning the handle clockwise to the stop. During this process ensure that the flat filter does not protrude above the base of the washing compartment.



Under no circumstances may the dishwasher be used without filters.

SELECCION DE UNA FUENTE DE AUDIO/VIDEO



1 Seleccione la fuente de programas.

Presione uno de los botones FUNCTION o el botón TAPE MONITOR.

Para escuchar o contemplar	Botón presionado
Cintas	TAPE MONITOR
La radio	TUNER
Discos analógicos	PHONO
Televisión, etc.	AUX/TV ^(*)
Discos compactos	CD
Videocintas (videogravadora o discos láser)	VIDEO 1, VIDEO 2 ^o , VIDEO 3
Minidiscos	VIDEO 2 ^o

^(*) Para seleccionar AUX/TV o VIDEO 2/LD/MD, consulte "Para cambiar el nombre visualizado para el botón AUX/TV y el botón VIDEO 2" de "ANTES DE LA OPERACION" (consulte la página 6).

NOTA

Cuando utilice un giradiscos con amplificador incorporado, desconecte la alimentación del amplificador equalizador. Para más información, consulte el manual de instrucciones del giradiscos.

2 Ponga en reproducción la fuente de programas seleccionada.

3 Ajuste el sonido.

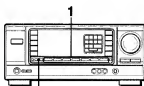
Sobre la fuente de vídeo para el monitor o el televisor



V1: VIDEO 1, V2: VIDEO 2, V3: VIDEO 3

La fuente de vídeo seleccionada se indicará en el visualizador, y la señal de vídeo aplicada a la toma MONITOR VIDEO OUT saldrá al televisor.

GRABACION DE UNA FUENTE DE AUDIO



TAPE MONITOR

1 Seleccione la fuente de programas que desee grabar.

Presione uno de los botones FUNCTION.

2 Ponga el deck de casetes o el grabador de minidiscos en el modo de grabación.

3 Ponga en reproducción la fuente de programas seleccionada.

Para escuchar el sonido grabado durante la grabación (cuando el deck de casetes conectado posee un sistema de tres cabezas)

Presione el botón TAPE MONITOR. En el visualizador aparecerá "TAPE ON" durante cuatro segundos, y después volverá a aparecer el nombre de la fuente seleccionada en el paso 1. Para cancelar la escucha, vuelva a presionar el botón para que aparezca "TAPE OFF".

NOTA

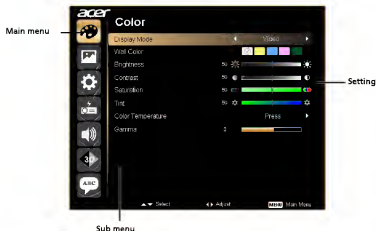
La grabación no se verá afectada por ningún control del sonido sin el sistema BBE (consulte la página 7).

Onscreen Display (OSD) Menus

The projector has multilingual OSD that allow you to make image adjustments and change a variety of settings.

Using the OSD menus

- To open the OSD menu, press **"MENU"** on the remote control or control panel.
- When the OSD is displayed, use the   keys to select any item in the main menu. After selecting the desired main menu item, press  to enter submenu for feature setting.
- Use the   keys to select the desired item and adjust the settings by using the   keys.
- Select the next item to be adjusted in the submenu and adjust as described above.
- Press **"MENU"** on the remote control or control panel, the screen will return to the main menu.
- To exit OSD, press **"MENU"** on the remote control or control panel again. The OSD menu will close and the projector will automatically save the new settings.



Voice call options

Icon	Description
	Change to Float Caller mode.
	Speakerphone.
	Mute a call.
	Access the keypad while a call is in progress.
	Place the call on hold.
	Tap to add a second call or record the call.

Saving a dialed number to contacts

You can save a number you have dialed to your contacts for future use.

1. From the *RECENTS* tab in your contacts, tap the number and then tap **DETAILS**.
2. Tap the menu icon > **Edit number before call** > **Add to contacts**.
3. Tap **Create new contact** and enter the information. See **Adding a contact on page 22**.

Enabling word completion

Your smartphone makes writing emails, messages and documents more efficient with the help of the word completion feature. This feature suggests words as you type.

1. Tap **Start > Settings > Personal > Input > Word Completion** tab.
2. Select the options you want to activate.
3. Tap **OK** to confirm and save.

XT9 predictive text

You can key in any letter with a single keypress using XT9 predictive text input through the numeric keypad.

1. Write the desired word by pressing the 2 to 9 keys. Press each key only once for one letter. The word changes after every key press.
2. When you have finished the word, check that it is correct.
3. Confirm the word by pressing the selection button or by pressing to insert a space.



NOTE:  XT9 and XT9 logo are registered trademarks of Nuance Communications, Inc. or its subsidiaries in the United States of America and/or other countries.

Other input options

You can also configure voice recording options, zoom levels and grammar rules on the Input Settings screen.

1. Tap **Start > Settings > Personal > Input > Options** tab.
2. Select and configure the settings as appropriate.
3. Tap **OK** to confirm and save.

```

Shelf: 1                               Total Access System          03/01/05 09:29
Unacknowledged Alarms: None

Total Access

1. System Controller
2. Common A - [.....]
3. Common B - [.....]
4. Access Modules
5. System Alarms
6. Network Management
7. Logout

Selection:

* ? - System Help Screen
  
```

Figure 12. Total Access Main Menu

The Access Module Menus screen (Figure 13) will display the access modules occupying the Total Access 3000 shelf. Select the corresponding channel slot number for the desired H2TU-C. To the right of each access module listed, the current alarm state is indicated.

When the module is selected, the ADTRAN HDSL2 Main Menu is displayed, from which the various Operation, Administrative, Maintenance, and Provisioning (OAM&P) screens are accessed (Figure 14). To display a particular screen from the menu, press the number key associated with the screen title, and then press the ENTER key.

```

Shelf: 1                               Total Access System          03/01/05 09:29
Unacknowledged Alarms: None

Access Module Menus

1 - H2TU-C L2... [None]      15 - ..... [None]
2 - ..... [None]      16 - ..... [None]
3 - ..... [None]      17 - ..... [None]
4 - ..... [None]      18 - ..... [None]
5 - ..... [None]      19 - ..... [None]
6 - ..... [None]      20 - ..... [None]
7 - ..... [None]      21 - ..... [None]
8 - ..... [None]      22 - ..... [None]
9 - ..... [None]      23 - ..... [None]
10 - ..... [None]     24 - ..... [None]
11 - ..... [None]     25 - ..... [None]
12 - ..... [None]     26 - ..... [None]
13 - ..... [None]     27 - ..... [None]
14 - ..... [None]     28 - ..... [None]

Enter Channel Slot Number :
  
```

Figure 13. Access Module Menus Screen

New: Click *New* to clear the text boxes and add required information to create a new entry.

4.4.2 Dynamic

This screen enables you to set NAT parameters.



NAT: Click the radio buttons to enable or disable NAT.

Transmit: Click the radio buttons to set the desired transmit parameters, disabled, RIP 1, or RIP 2.

Receive: Click the radio buttons to set the desired transmit parameters, disabled, RIP 1, or RIP 2.

Server Installation

This chapter provides the procedures required to prepare a ProLiant ML750 server to be mounted in a Compaq or an industry-standard 19-inch rack and to install the server in the rack.

Installation Overview

Installing the server in the rack requires the following steps:

1. **Select a site and unpack the server, keyboard, and mouse.** See the "Optimum Environment" and "Shipping Boxes Contents" sections in this chapter.
2. **Remove the power supply shipping bracket.** See the "Removing the Shipping Bracket" section in this chapter.
3. **Install any expansion boards or other options, such as additional memory, hard drives, and external storage devices (optional).**

You will need to run the ROM-based System Configuration Utility after you install some hardware options, with the exception of additional memory and most PCI boards. Refer to the Server Setup and Management pack shipped with your server to run the ROM-based System Configuration Utility. See Chapter 4, "Installing Hardware Options," to install many of the major options.

4. **Install the server in a rack.** See the instructions in the remaining sections of this chapter.

Aspect Ratio	The ratio between the width and height of the TV picture on the screen. In a normal TV set the aspect ratio is 4 to 3 (4:3). The new aspect ratio in HDTV is 16:9 which resembles the aspect ratio in a movie theatre (Widescreen). New TV systems support both 4:3 and 16:9 aspect ratio and can automatically switch between them.
Audio Video (A/V)	A term often used when discussing a channel on a TV receiver or on video equipment, which has been especially designed to accept VCR audio-video signals. This channel automatically activates special circuitry within the TV set to prevent picture distortion and skewing. It is also used for audio-video processors, which handle both types of signals.
CVBS	Composite Video Baseband Signal. In broadcast television this refers to the video signal, including the colour information and syncs.
Component Video Input (Y Pb Pr)	Component Video Input is a type of connection that uses a cinch-type connector to allow set top boxes or analog DVD players to connect a signal to the TV. By offering the cinch-type input (YPbPr) the primary colors, red, green and blue are connected from a set top box directly into the TV allowing for the signal to display on the screen.
DTV	Digital television. Generic term that refers to all digital television formats, including high-definition television (HDTV) and standard-definition television (SDTV).
HDTV	The generally agreed upon definition of HDTV is approximately twice the vertical and horizontal picture resolution of today's NTSC TV, which essentially makes the picture twice as sharp. HDTV also has a screen ratio of 16:9 as compared with most of today's TV screens, which have a screen ratio of 4:3. HDTV offers reduced motion artifacts (i.e. ghosting, dot crawl), and offers 5.1 independent channels of CD-quality stereo surround sound, (also referred to as AC-3).
NTSC	National television system committee. The organization that developed the analog television standard currently in use in the U.S., Canada, and Japan. Now generally used to refer to that standard. The NTSC standard combines blue, red, and green signals modulated as an AM signal with an FM signal for audio.
Progressive Scan	In Progressive Scanning all the horizontal scan lines are scanned on to the screen at one time. The Digital TV and HDTV Standards accept both Interlaced Scan and Progressive Scan broadcast and display methods.
Resolution	Resolution: A measurement of the finest (smallest) detail that is visible in a video image. TV Resolutions may be expressed as number of pixels in an image; or more commonly, As Total Number of (horizontally scanned) Lines used to create the image. Standard Digital TV Resolutions: SDTV: 480i - The picture is 704x480 pixels, 480p - The picture is 704x480 pixels. HDTV: 720p - The picture is 1280x720 pixels, 1080i - The picture is 1920x1080 pixels.

The image is too blurred.	Please adjust the focus (see page 8).
The image on is too dark.	You may need to take pictures or movies in the place with adequate light or use the flash strobe.
Sound playback is not available when viewing the movie on the LCD display.	This situation is normal. If you want the movie with sound playback, please copy the movie to your computer and view it on the computer.
Noise occurs on my camera when viewing the image on the LCD display or on the computer.	Set the filter matching the place you are. Please refer to the "More on flicker" section on page 33.
 When connecting the camera to your computer	
The driver installation failed.	1 Please remove the driver and other related programs. Follow the installation steps in this manual to reinstall. 2 Install the driver before inserting the USB cable.
A conflict with other installed camera or capture device.	If you have any other camera or capture device, completely remove the camera and its driver from the computer to avoid a driver conflict.
The movie cannot be played on my computer.	Please install DirectX 8.0 or above. (See the "Installing the PocketCam X driver" section on page 17 or download DirectX 8.0 and get more information on Microsoft website.)
Noise occurs on my computer when using Video Conferencing.	Set the filter matching the place you are. Please refer to the "Banding Filter" section on page 29.

4.3 Others

Wired Equivalent Privacy (WEP)

If you set the WEP Passphrase, which is the same as the Access Point (AP) in your IEEE802.11b WLAN PC card, but still can't connect with the AP. It may be that the key generated by your PC card is different from the key generated by the AP even if the same Passphrase is used between your PC card and AP. Please follow the steps below to set WEP manually.

1. Check the WEP type and WEP key generated from the AP.
2. Select "Manual" on Wired Equivalent Privacy in your IEEE 802.11b Utility advanced setting.
3. Type a set of WEP key generated from the AP into the key1blank of your Encryption frame, other space you can type anything you like, but make sure all the blanks will be filled.
4. Remember to press the "Write" button and "OK" to finish the WEP setting.

Additional Note for Windows 98 earlier edition

If your system is running Windows 98 first edition, you may use one of the following ways to make IEEE 802.11b WLAN Utility work properly.

1. Copy and replace the file MFC42.dll from c:\windows\system of Windows 98SE to the same directory of your Windows 98 first edition.
2. Upgrade your system and IE from Microsoft web site.

Additional Note for Windows 2000

1. IEEE802.11b WLAN Utility error message

- If the IEEE802.11b WLAN Utility and Driver installation has completed under Windows 2000, but an error message appeared as follows, you should check whether your adapter inserted successfully and packet protocol installed successfully. (See Chapter 2.2 "Install the IEEE802.11b WLAN Utility / Driver" -----Additional note for windows 2000 to install packet protocol, in the User Guide for details.)



2. Uninstall failed

- If you cannot uninstall IEEE802.11b WLAN Utility and Driver successfully. Please follow the procedure below to reinstall the Utility and Driver.
 - (1) Find the file AWLAN11b and delete it from the Programs files \ IEEE802.11bWLAN Utility folder.
 - (2) Reboot your system
 - (3) Reinstall IEEE802.11b WLAN Utility and Driver.

TECHNICAL DETAILS

Voltage: 230-240 Volts AC 50Hz

Loading Info

Top Oven* 1.7kW

Dual Grill: 2.8kW

Base Element 1.0kW

Main Oven
Fan Element: 2.5kW

Fan Motor 0.03kW

Oven Light: 0.05kW

Wattage: 5.0-5.5kW

Height: 720 mm

Width: 593 mm

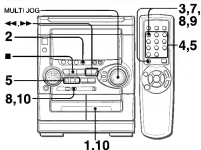
Depth: 585 mm
(excluding handles and knobs)

Weight: 52kg

* Cannot be used at the same time as the grill element

CE This appliance complies with: European Council Directive 73/23/EEC.
ECM Directive 89/336/EEC.
CE Marking Directive 93/68/EEC.

GRABACION CON EDICION PROGRAMADA



En la función de grabación con edición programada, las canciones pueden programarse mientras se comprueba el tiempo restante de cada cara de la cinta.

NOTA

La grabación con edición programada no empezará desde un punto ubicado en medio de la cinta. La cinta deberá grabarse desde el principio de una de las caras.

1 Inserte la cinta en la platina 2.

Inserte la cinta con la cara que vaya a grabar en primer lugar hacia afuera de la unidad.

2 Pulse CD e introduzca el(los) disco(s).

3 Pulse dos veces CD EDIT/CHECK mientras pulsa SHIFT del control remoto.

"EDIT" y "PRGM" se visualizarán.

• Cuando se visualice "AI", pulse CD EDIT/CHECK mientras pulsa de nuevo SHIFT.

4 Pulse los botones numerados 0-9 del control remoto para designar la duración de la cinta.

Se puede especificar una duración de 10 a 99 minutos.

• Para designar la duración de la cinta también se puede utilizar ◀◀, ▶▶ o MULTI JOG.



5 Pulse DISC DIRECT PLAY 1-3 para seleccionar un disco. Luego, pulse los botones numerados 0-9 y +10 del control remoto para programar una canción.

Ejemplo: Para seleccionar la canción número 10 del disco 2, pulse DISC DIRECT PLAY 2, y luego pulse +10 y 0.

Número de la canción seleccionada



Número de programa

Canciones programadas



Tiempo restante de la cara A

6 Repita el paso 5 para el resto de las canciones para la cara A.

Una canción cuyo tiempo de reproducción sea superior al tiempo restante no podrá ser programada.

7 Pulse CD EDIT/CHECK mientras pulsa SHIFT del control remoto para seleccionar la cara B y programe las canciones para la cara B.

Después de confirmar que "B" aparezca en el visualizador, repita el paso 5.



Cara B de la cinta (cara trasera)

8 Pulse CD EDIT/CHECK mientras pulsa SHIFT del control remoto para seleccionar la cara A y pulse ● REC/REC MUTE para iniciar la grabación.

La cinta se rebobina hasta el principio de la cara delantera, el segmento guía avanza durante 10 segundos y empieza la grabación. Cuando termine la última canción programada para la cara A, la platina 2 entrará en el modo de parada de grabación. Después de entrar en el modo de parada de grabación, vaya al paso 9.

9 Pulse CD EDIT/CHECK mientras pulsa SHIFT del control remoto para grabar la segunda cara.

Se visualiza "B".

10 Dé la vuelta a la cinta de la platina 2 y pulse ● REC/REC MUTE para iniciar la grabación.

Empezará la grabación.

Para detener la grabación

Pulse ■. La grabación y la reproducción del disco compacto pararán simultáneamente.

Para comprobar el orden de los números de las canciones programadas

Antes de grabar, pulse CD EDIT/CHECK mientras pulsa SHIFT del control remoto para seleccionar la cara A o la B, y pulse repetidamente ◀◀ o ▶▶.

Números de canciones programadas Número de canción Número de disco



Para cambiar el programa de cada cara

Pulse CD EDIT/CHECK mientras pulsa SHIFT del control remoto para seleccionar la cara A o B, y pulse ■ CLEAR para borrar el programa de la cara seleccionada. Luego vuelva a programar canciones.

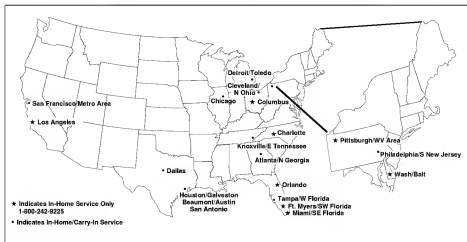
Para borrar el programa de edición

Pulse ■ CLEAR dos veces para que "EDIT" desaparezca del visualizador.

NOTA

- Se puede programar un máximo de 30 canciones de cualquiera de los discos insertados.
- "FULL" se visualizará si usted intenta programar más de 30 canciones.

Philips Consumer Electronics Company Factory Service Center Locations



NOTE: If you reside in one of our Philips Factory Service Branch areas (see directory on back), you can contact the nearest Service Branch to obtain efficient and expedient repair for your product. If your product is In-Warranty, you should have proof-of-purchase to ensure No Charge Service. For Out-of-Warranty service, call the location nearest you.

NOTA: Si vous résidez dans une des régions desservies par une succursale de service après vente du fabricant Philips (voir liste ci-dessous), vous pourrez contacter la branche de service après vente la plus près de chez vous pour obtenir un service après vente rapide et efficace. Si le produit est sous garantie, il suffira de présenter une preuve d'achat pour bénéficier d'un service sans frais. Pour les produits non couverts par la garantie, contactez le centre le plus près de chez vous.

NOTA: Si Ud. reside en una de nuestras zonas para sucursales Philips de servicio al de fábrica (ver directorio más abajo), Ud. puede comunicarse con la sucursal de servicio más cercana para obtener una reparación oportuna y eficaz de su producto. Si su producto está todavía bajo garantía, Ud. debe presentar comprobante de compra para no ocasionar ningunos cargos por servicio. Para servicio después del vencimiento de la garantía, llame al lugar más cercano de los abajo indicados.

In Canada

How you can obtain efficient and expedient carry-in, mail-in, or in-home service for your product

Please contact Philips at

1-800-661-6162 (French speaking)

1-800-363-7278 (English speaking)

Au Canada

Comment obtenir le service après-vente pour les produits apportés ou envoyés par la poste à notre centre de service ou le service à domicile

Veuillez contacter Philips à:

1-800-661-6162 (Francophone)

1-800-363-7278

En el Canadá

Cómo recibir servicio eficiente para su producto, en persona, por correo o a domicilio

Favor de comunicarse con Philips al:

1-800-661-6162 (francófono)

1-800-363-7278 (anglófono)

Removing the VGA Card

1. Release the Slot cover lock.



Slot Cover Lock



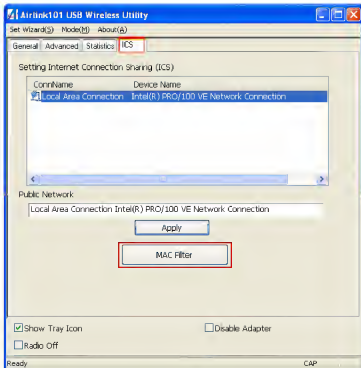
2. Remove the screw from chassis.
3. Disconnect the power cables from the VGA card.



4. One finger Press the clip and the same time Gently pull the card to remove it from the mainboard.

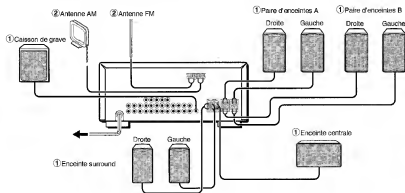


ICS or Internet Connection Sharing shows the device that the adapter is using to provide an internet connection to wireless clients. This is automatically configured during the setup.



To set up MAC Filtering, click on **MAC Filter** and the following screen will appear:

① et ② sur l'illustration correspondent aux détails suivants.



RACCORDEMENT DES ENCEINTES ①

Bornes d'enceinte

Raccordez les enceintes avant (systèmes A et/ou B), une enceinte centrale, des enceintes surround et un caisson de grave aux prises correspondantes de l'ampli-tuner.

- les cordons d'enceintes avant aux bornes FRONT SPEAKERS
- le cordon d'enceinte centrale aux bornes CENTER SPEAKER
- les cordons d'enceinte surround aux bornes SURROUND SPEAKERS
- le cordon du caisson de grave (amplifié) à la prise SUPER WOOFER

Impédance des enceintes

Pour toutes les enceintes, utilisez des enceintes d'au moins 8 ohms.

Raccordement des bornes + à + et - à -

Pour obtenir l'effet sonore adéquat, les bornes d'enceintes de l'ampli-tuner et des enceintes doivent être raccordées correctement: les bornes + de l'ampli-tuner doivent être reliées aux bornes + des enceintes (et - à -).

REMARQUE

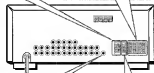
- Veillez à raccorder correctement les cordons comme indiqué sur l'illustration de droite. Des connexions inadéquates peuvent causer des courts-circuits au niveau des bornes SPEAKER(S).
- Ne pas laisser de sources de magnétisme près des enceintes.

Enceintes avant

Relevez le poussoir de la borne, insérez le cordon d'enceinte dans l'orifice, puis relâchez le poussoir. Vérifiez si le cordon est bien bloqué.



Enceinte centrale



Enceintes surround



Caisson de grave

Specifications

Model	FP581
Display type	15.0" ,active, TFT
Viewable diagonal	38.1 cm
Native (maximum) resolution	1,024X768
Colors	16.7 million
Contrast / Brightness	350:1 / 250 cd/m ²
Response time	35 ms
Viewing angle (left/right, up/down)	75/75, 70/70
Line frequency	31.47 - 60.02 kHzMulti- frequency monitor
Image frequency	56.25 - 75.0 Hz modes within these parameters
Image checks	Digital, Screen OSD Technology, iKey (automatic image setting)
Controls	5 buttons and iKey
iScreen functions	Contrast, brightness, vert. & hor. image position, phase, pixel clock, color balance, color palette, choice of language (6 language OSD), OSD position, status indicator
Microprocessor control	12 factory modes:3 DOS modes,9 VESA modes,
Power Management	VESA DPMS, EPA
max. power consumption	36 Watt Max
Power saving mode	< 3 Watt
Input signal	RGB analog 0.7 Vpp/75 Ohm positive
Synchronisation	TTL separate signal connection 15-pin mini D-sub cable
Temperature (operating)	5 °C - 40 °C
Air humidity (operating)	20% - 80%
Certifications	TCO 99 (Optional), TÜV/Ergonomics, CSA, TÜV/GS, IEC950, FCC Class B, DSNF, ISO 13406-2, VCCI, UL, CB Report, CE, C-Tick, BSMI
Operating voltage	Automatic switched mode power supply, 90-264 V, 47-63Hz
Dimensions (W x H x D)	356 x 382.8 x 202.1 mm
Weight	3.3 kg

Removing the Bezel

To remove the bezel:



CAUTION: To prevent damage to equipment or loss of data, make sure that the server is powered down, all cables are disconnected from the back of the server, and the power cord is disconnected from the grounded (earthed) AC outlet before removing the bezel.

1. Follow the steps in "Powering Down the Server" earlier this chapter.
2. If necessary, unlock the bezel using the included key .
3. Open the bezel fully to the right .

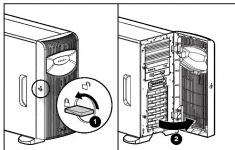
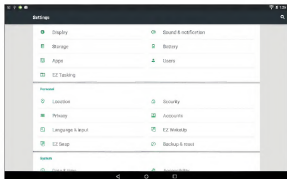


Figure 3-2. Unlocking the keylock and opening the bezel

ADVANCED SETTINGS

To access **Settings**, open the *Application* menu and tap **Settings**.



Wireless & Networks

Activating or deactivating Wi-Fi connections

Displays all available wireless networks. Turn the Wi-Fi function on or off. Wireless networks may require a password.

Adjusting Bluetooth settings

Displays all available devices you can use Bluetooth to exchange information with. Here you can switch Bluetooth on or off, rename the tablet, and show received files.

Specifications

Model	FP563
FP563Display type	15.0 ",active,TFT
Viewable diagonal	38.1 cm
Native (maximum) resolution	1,024 x 768
Colors	16.7 million
Contrast / Brightness	350:1 / 250 cd/m ²
Response time	35 ms
Viewing angle (left/right, up/down)	75/75,70/70
Line frequency	31.47 - 60.02 kHzMulti- frequency monitor
Image frequency	56.25 - 75.0 Hz modes within these parameters
Image checks	Digital, Screen OSD Technology, iKey (automatic image setting)
Controls	mains switch, 2 buttons, one fly-wheel OSD, iKey.
iScreen functions	Contrast, brightness, vert. & hor. image position, phase, pixel clock, color balance, color palette, choice of language (6 language OSD), OSD position, status indicator
Microprocessor control	12 factory modes:3 DOS modes,9 VESA modes,
Power Management	VESA DPMS, EPA
max. power consumption	30 Watt Max
Power saving mode	< 3 Watt
Input signal	RGB analog 0.7 Vpp/75 Ohm positive
Synchronisation	TTL separate
Signal connection	15-pin mini D-sub cable
Temperature (operating)	5 °C - 40 °C
Air humidity (operating)	20% - 85%
Certifications	TCO 99 (Optional), TÜV/Ergonomics, CSA, TÜV/GS, IEC950, FCC Class B, DSNF, ISO 13406-2, VCCI, UL, CB Report, CE, C-Tick, BSMI
Operating voltage	Automatic switched mode power supply, 90-264 V, 47-63Hz
Dimensions (W x H x D)	380 x 383 x 186 mm
Weight	5.3 kg

Delete a Recorded Voice File

1. To delete a recorded voice File, press down the Menu button once, and then push the Menu button to the right four times, and now you should read the message of DELETE FILE appearing on the Display.



2. Press down the Menu button once and then push the Menu button to the right to select DEL VOICE.



3. All of the recorded file will be displayed by sequence. Switch the Menu button to the right or to the left to select Y to erase the file shown on the Display, or select N to skip to the next file, or select EXIT to leave the current screen.

